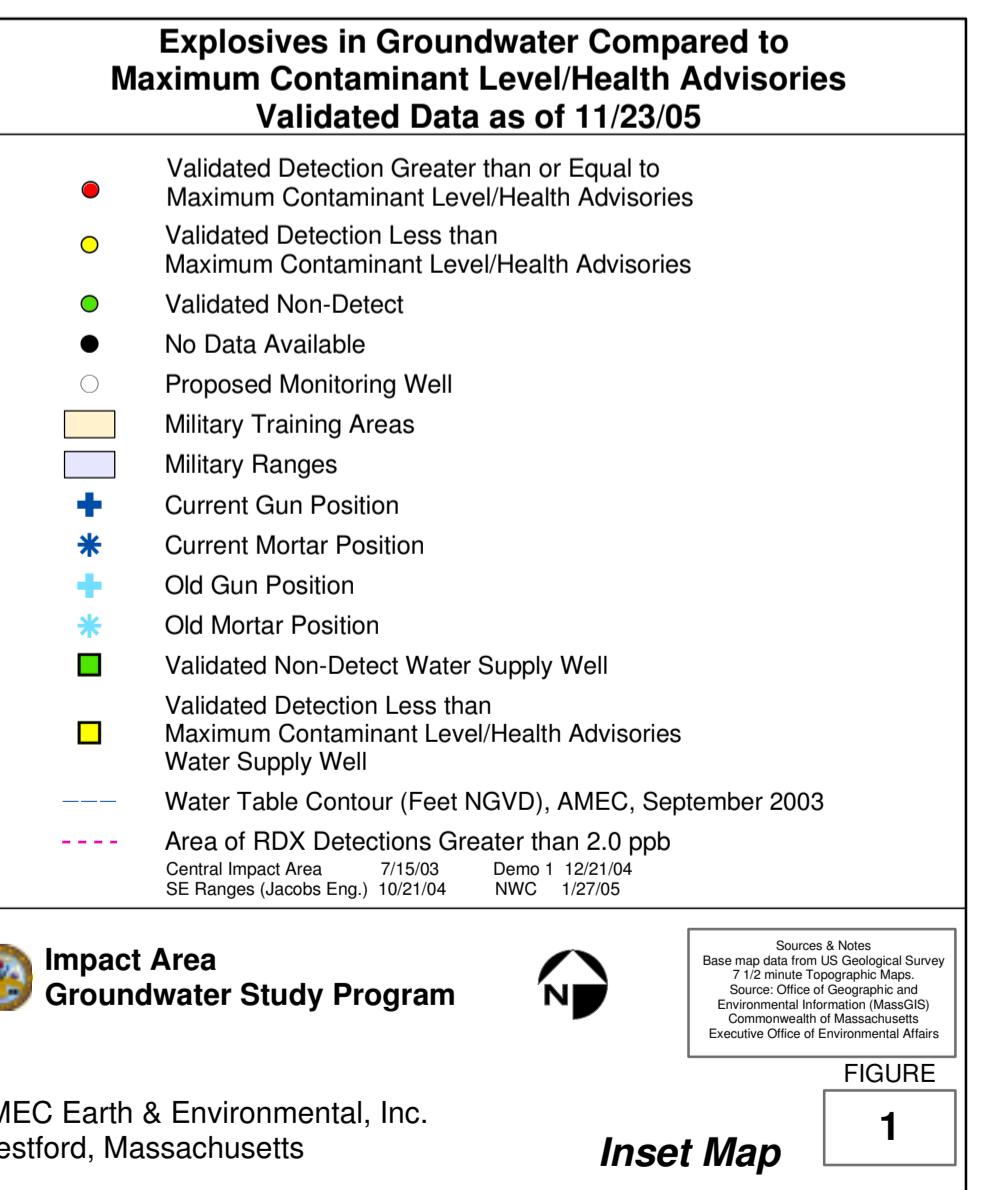
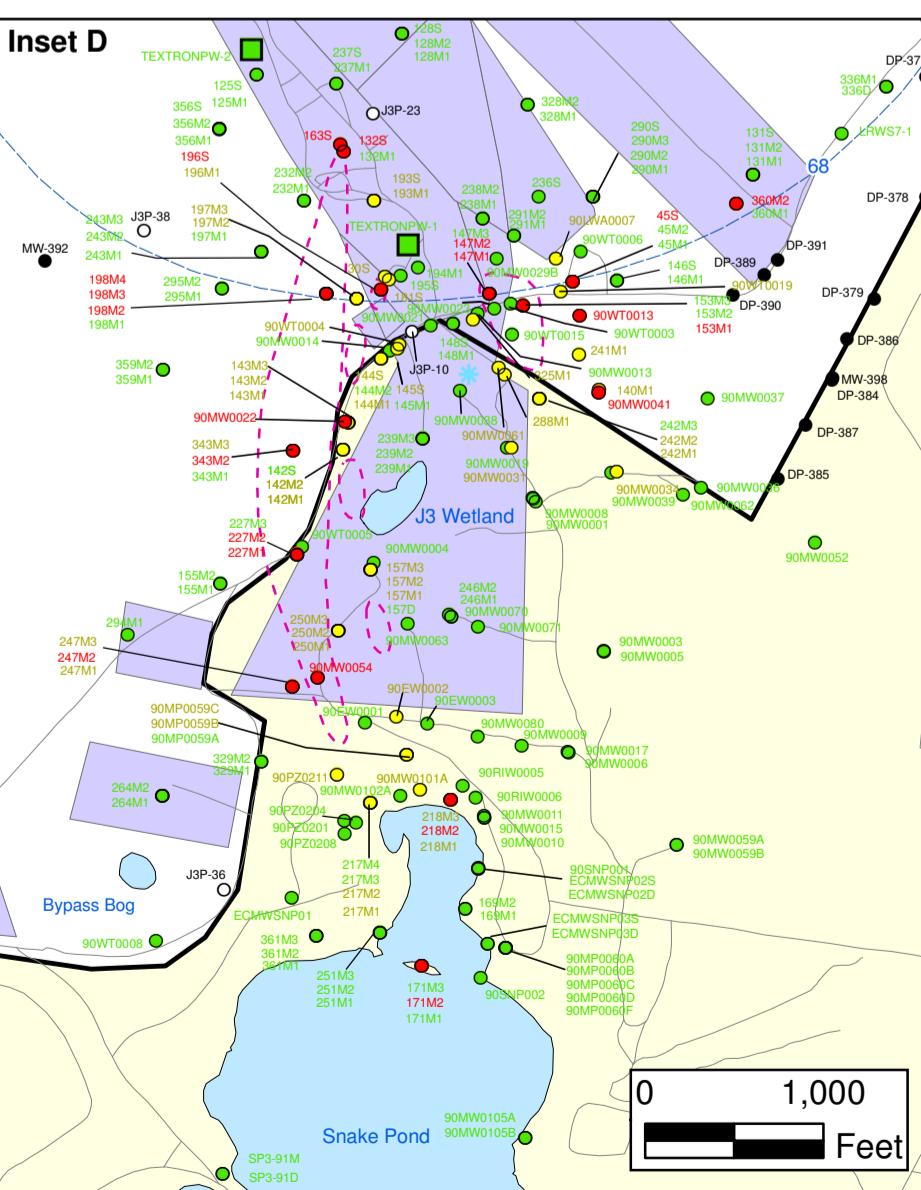
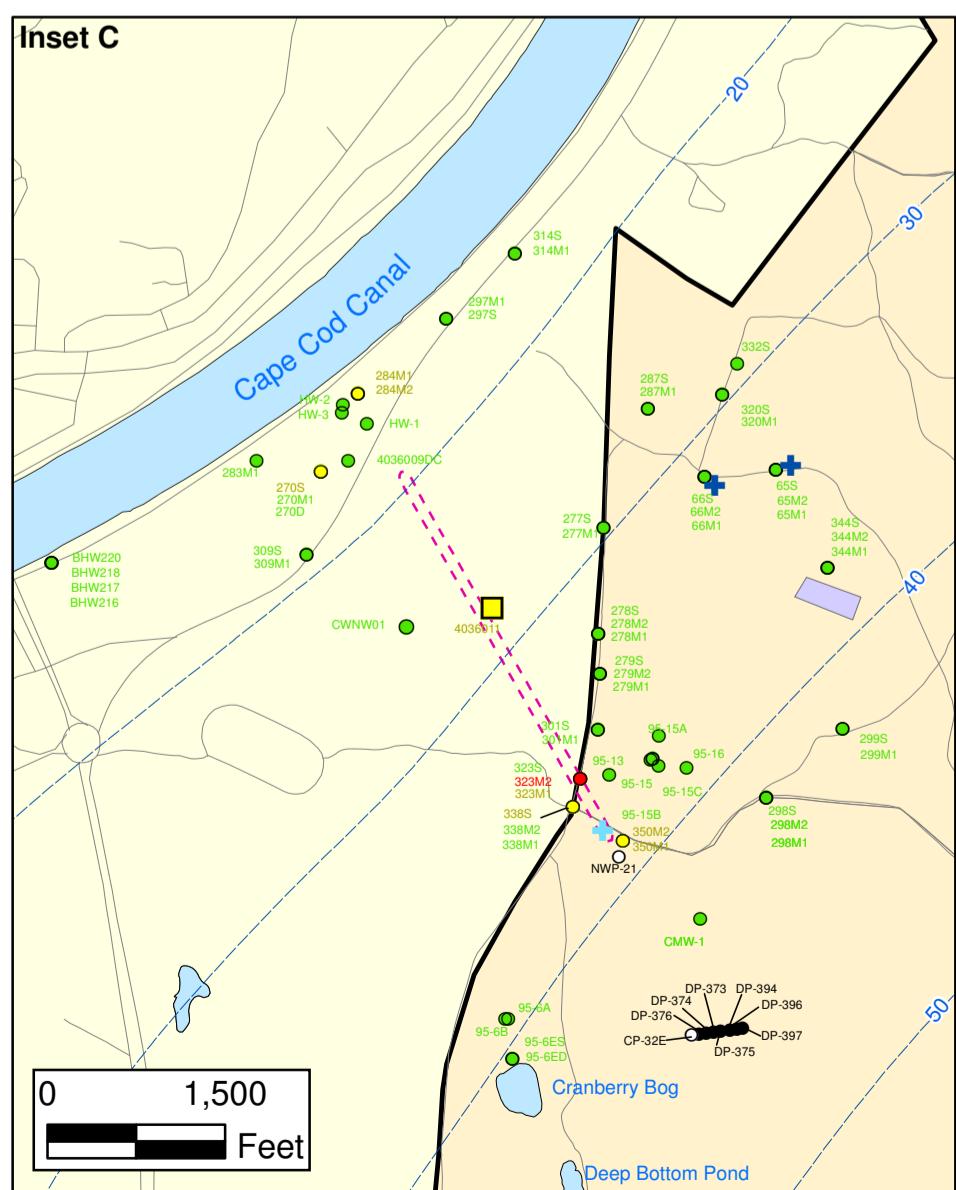
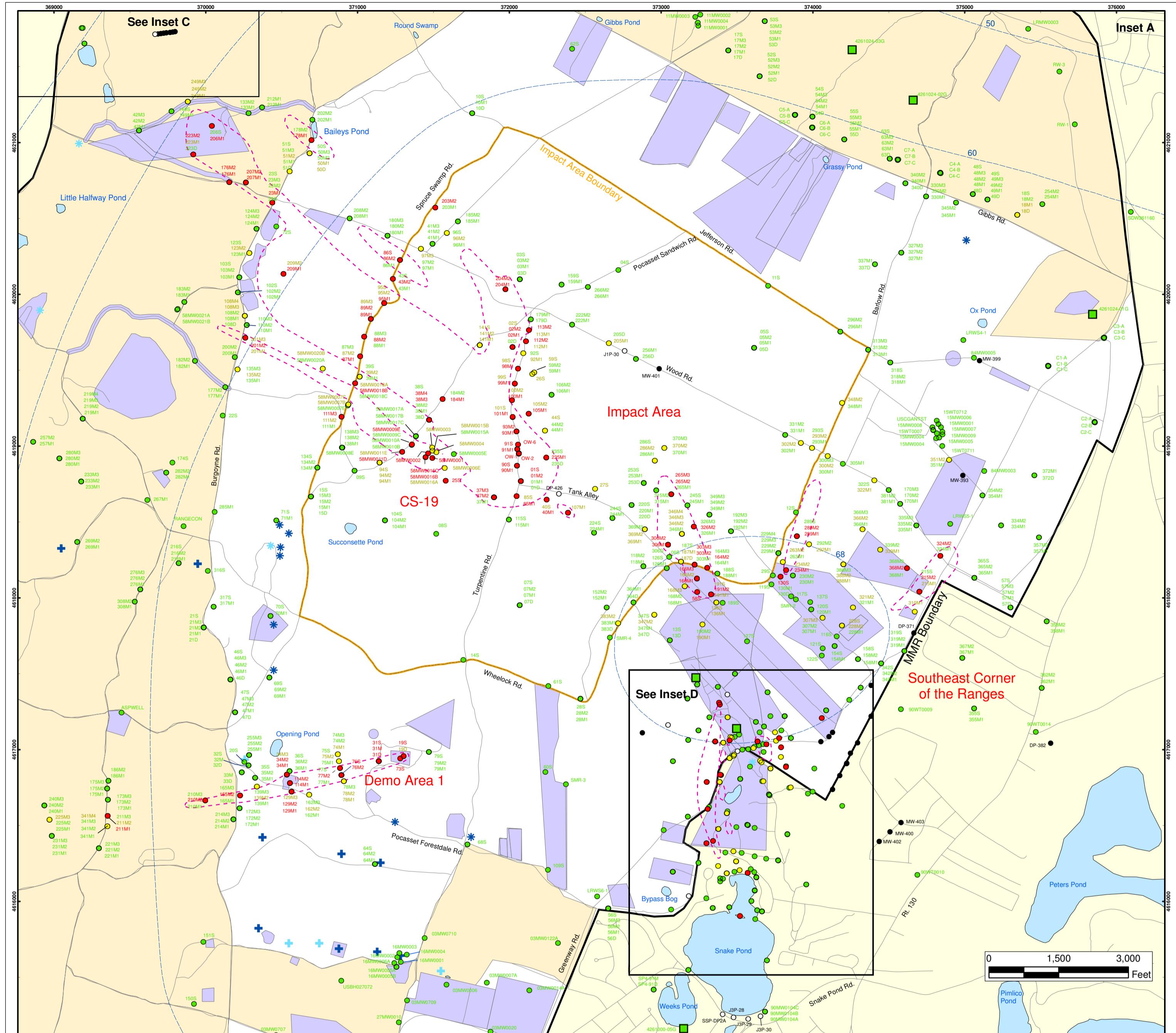
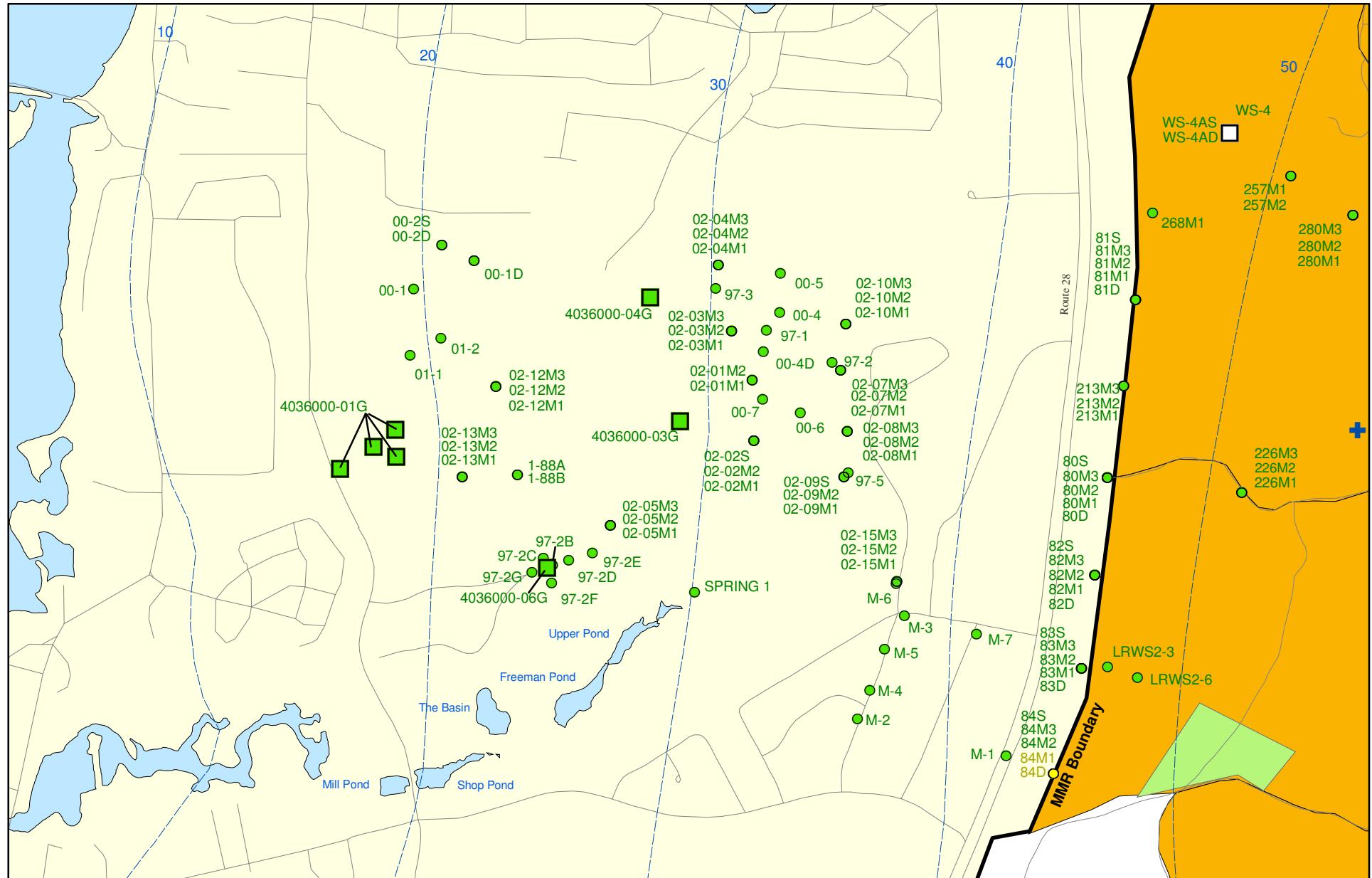


Explosives in Groundwater Compared to Maximum Contaminant Level/Health Advisories Validated Data as of 11/23/05





0 625 1,250
Feet

Sources & Notes:
Base map data from US Geological Survey
7 1/2 minute Topographic maps.
Source: Office of Geographic and Environmental Information (MassGIS)
Commonwealth of Massachusetts
Executive Office of Environmental Affairs

AMEC Earth & Environmental, Inc.
Westford, Massachusetts

● Validated Detection Less than Maximum Contaminant Level/Health Advisories

● Validated Non-Detect

+ Current Gun Position

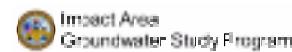
■ Validated Non-Detect Water Supply Well
□ Proposed Water Supply Well

■ Combat Training Areas

■ Military Training Areas

— Water Table Contour (Feet NGVD)
AMEC, September 2003

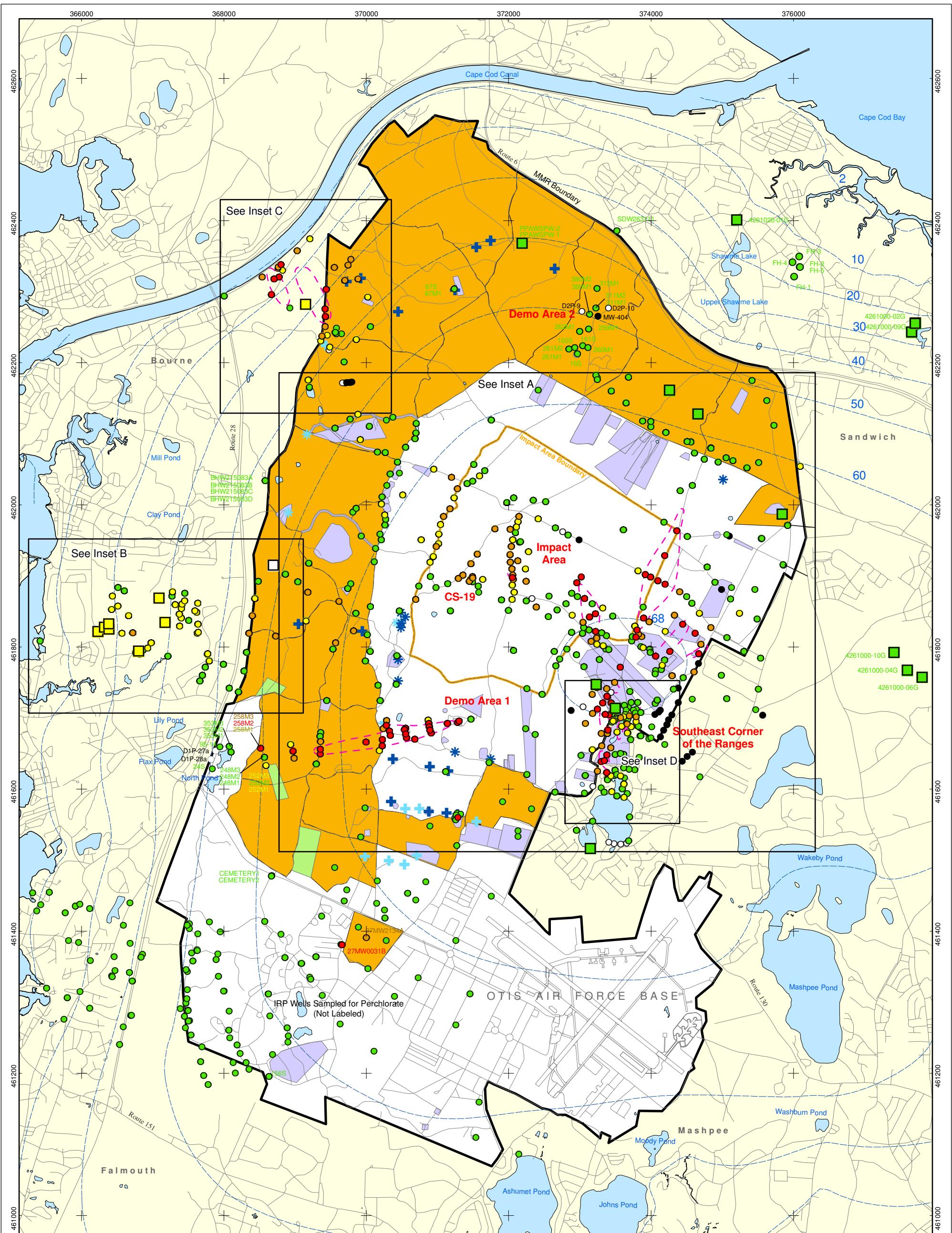
**Explosives in Groundwater Compared to Maximum Contaminant Level/Health Advisories
Validated Data as of 11/23/05**



FIGURE

Inset Map B

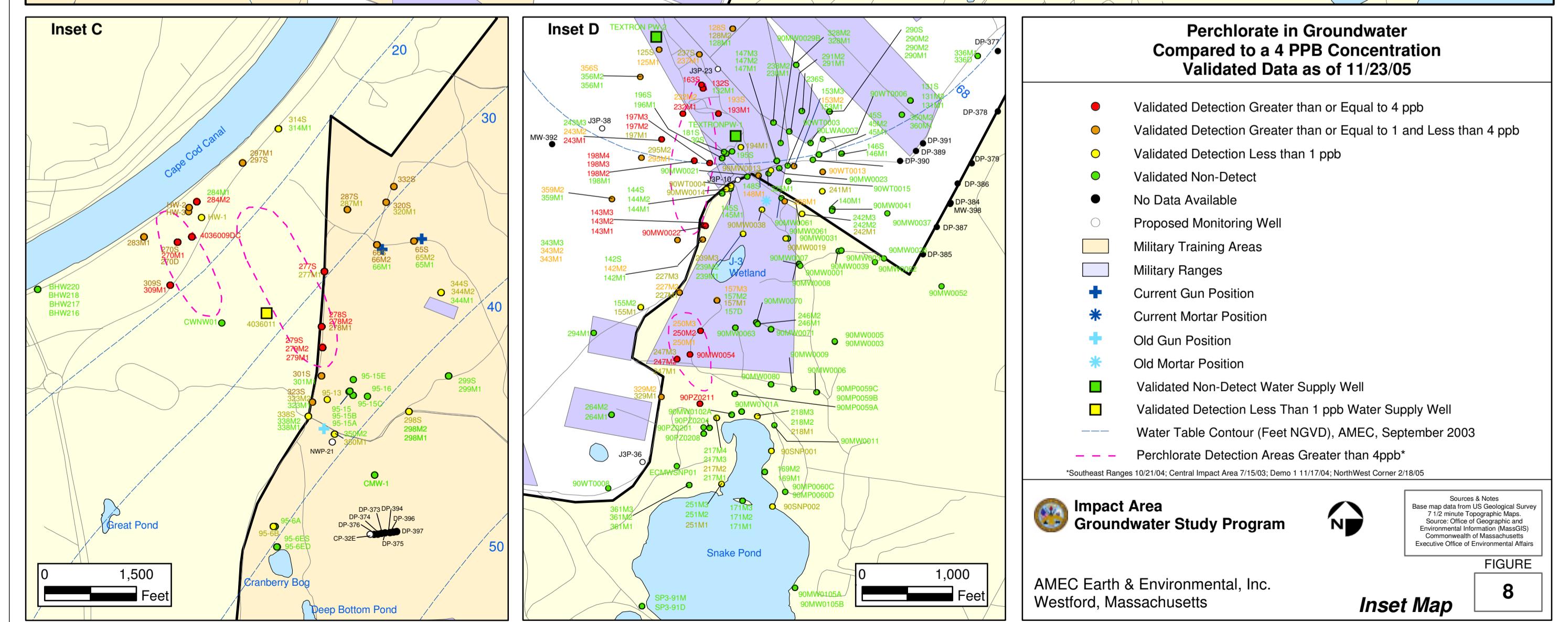
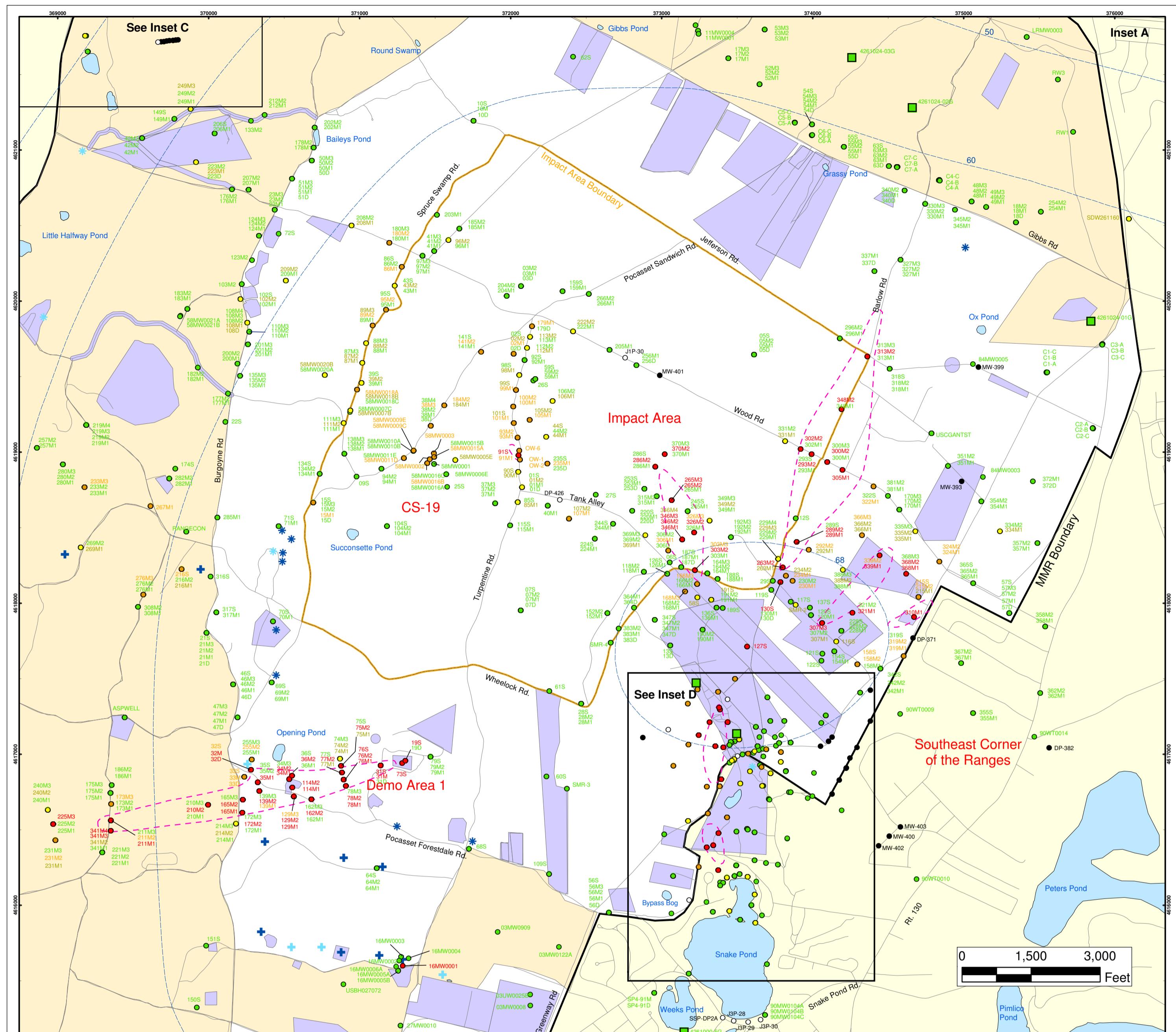
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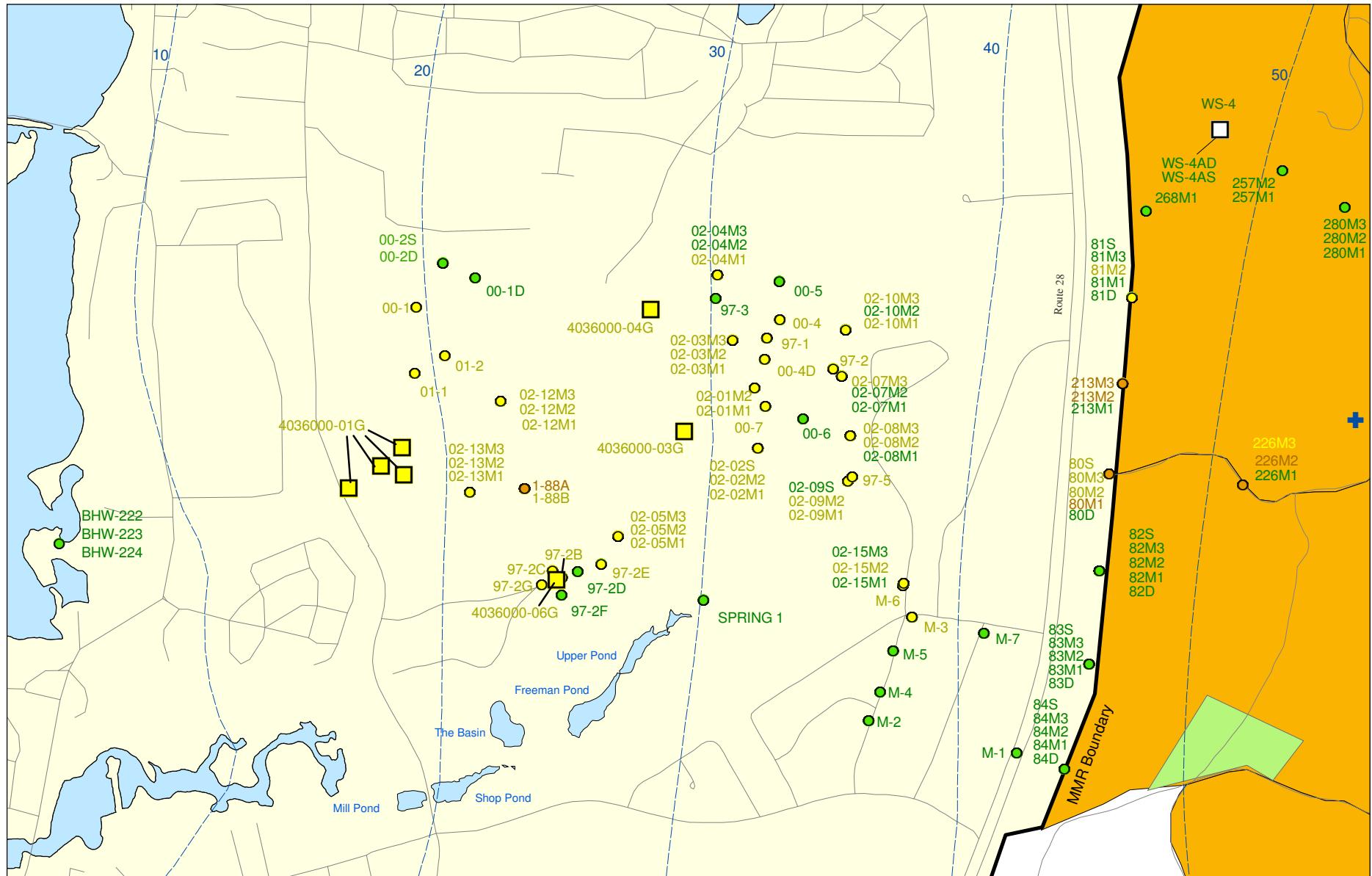


**Perchlorate in Groundwater
Compared to a 4 ppb Concentration
Validated Data as of 11/23/05**

AMEC Earth & Environmental, Inc.
Westford, Massachusetts

J:\GIS\Dec2005\Monthly\perch_overall.pdf
G:\MMR_COE\Work2005\Monthly\Dec2005\8_Perch\Perch_overall.mxd
December 4, 2005 DWN: ABF JBB CHKD: MW





Source & Notes:
Base map data from US Geological Survey
7.5 minute Topographic maps.
Source: Office of Geographic and Environmental Information (MassGIS)
Commonwealth of Massachusetts
Executive Office of Environmental Affairs

AMEC Earth & Environmental, Inc.
Westford, Massachusetts

- Validated Detection Greater than or Equal to 1 and Less than 4 ppb
- Validated Detection Greater than Non-Detect and Less than 1 ppb
- Validated Non-Detect
- + Current Gun Position

- Validated Detection Less than 1 ppb Water Supply Well
- Proposed Water Supply Well
- Combat Training Areas
- Military Training Areas
- Water Table Contour (Feet NGVD)
- AMEC, September 2003

Perchlorate in Groundwater Compared to a 4 ppb Concentration Validated Data as of 11/23/05



Inset Map B

Start Date
Finish Date
Data Date
Run Date

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CT05
11:39

15

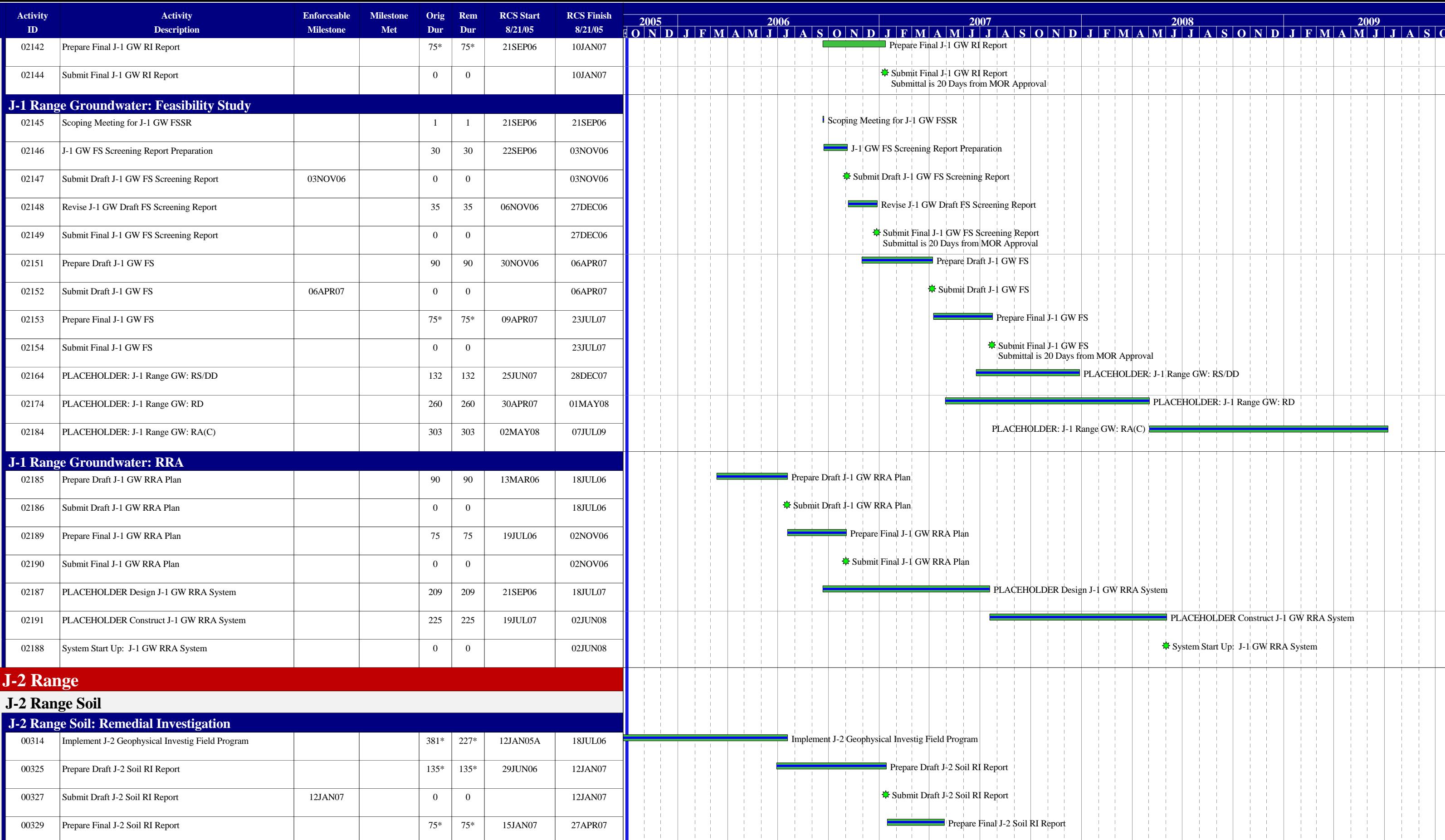
NAL Quarterly Update
osed Combined Schedule
as of 8/21/05

milestone colors



Milestone > 90 days Out
Milestone < 90 days Out

Start Date	01FEB03	U102			
Finish Date	20DEC69				
Data Date	02OCT05				
Run Date	10OCT05 11:39				
FINAL Quarterly Update Revised Combined Schedule as of 8/21/05			Sheet 2 of 15		milestone colors  Milestone > 90 days Out  Milestone < 90 days Out
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Start Date
Finish Date
Data Date
Run Date

01FEB03
20DEC69
02OCT05
10OCT05 11:39

U102

FINAL Quarterly Update
Revised Combined Schedule
as of 8/21/05

Sheet 3 of 15

milestone colors
Milestone > 90 days Out
Milestone < 90 days Out

Activity ID	Activity Description	Enforceable Milestone	Milestone Met	Orig Dur	Rem Dur	RCS Start 8/21/05	RCS Finish 8/21/05	2005				2006				2007				2008				2009											
								S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O		
00331	Submit Final J-2 Soil RI Report			0	0		27APR07																												
J-2 Range Soil: RRA																																			
03210	Implement J2 Soil RRA Field Program			430*	27*	14JAN04A	28SEP05																												
03211	Prepare Draft J-2 Soil RRA Completion of Work Rt			45*	45*	16SEP05	21NOV05																												
03212	Submit Draft J-2 Soils RRA Completion of Work Rt	21NOV05		0	0																														
03213	Prepare Final J-2 Soil RRA Completion of Work Rt			75*	75*	22NOV05	13MAR06																												
03214	Submit Final J-2 Soils RRA Completion of Work Rt			0	0																														
J-2 Range Soil: Feasibility Study																																			
00332	Scoping Meeting for J-2 Soil FSSR			1	1	15JAN07	15JAN07																												
00334	J-2 Soil FS Screening Report Preparation			60	60	16JAN07	09APR07																												
00336	Submit Draft J-2 Soil FS Screening Report	09APR07		0	0																														
00338	Revise J-2 Soil Draft FS Screening Report			75	75	10APR07	24JUL07																												
00340	Submit Final J-2 Soil FS Screening Report			0	0																														
00342	Prepare Draft J-2 Soil FS			90	90	26JUN07	30OCT07																												
00344	Submit Draft J-2 Soil FS	30OCT07		0	0																														
00346	Prepare Final J-2 Soil FS			75*	75*	31OCT07	15FEB08																												
00348	Submit Final J-2 Soil FS			0	0																														
00390	PLACEHOLDER: J-2 Range Soil: RS/DD			132	132	21JAN08	23JUL08																												
J-2 Range Groundwater																																			
J-2 Range Groundwater: Remedial Investigation																																			
00347	Implement J-2 GW Field Program			607*	61*	23JUN03A	17NOV05																												
00349	Validate J-2 GW Data			552*	83*	09OCT03A	20DEC05																												
00351	Prepare Draft J-2 GW RI Report			135	135	15NOV05	30MAY06																												
00352	Submit Draft J-2 GW RI Report	30MAY06		0	0																														
00353	Prepare Final J-2 GW RI Report			75*	75*	31MAY06	14SEP06																												
00355	Submit Final J-2 GW RI Report			0	0																														
J-2 Range Groundwater: RRA																																			
00391	Prepare Final J-2 GW RRA Plan			139*	58*	27APR05A	14NOV05																												
00401	Submit Final J-2 GW RRA Plan			0	0																														
00403	PLACEHOLDER Constr J-2 GW RRA Sys (N.Plume only)			311	311	03OCT05	29DEC06																												
00404	System Start Up: J-2 GW RRA Sys (N.Plume only)	29DEC06		0	0																														

Start Date
Finish Date
Data Date
Run Date

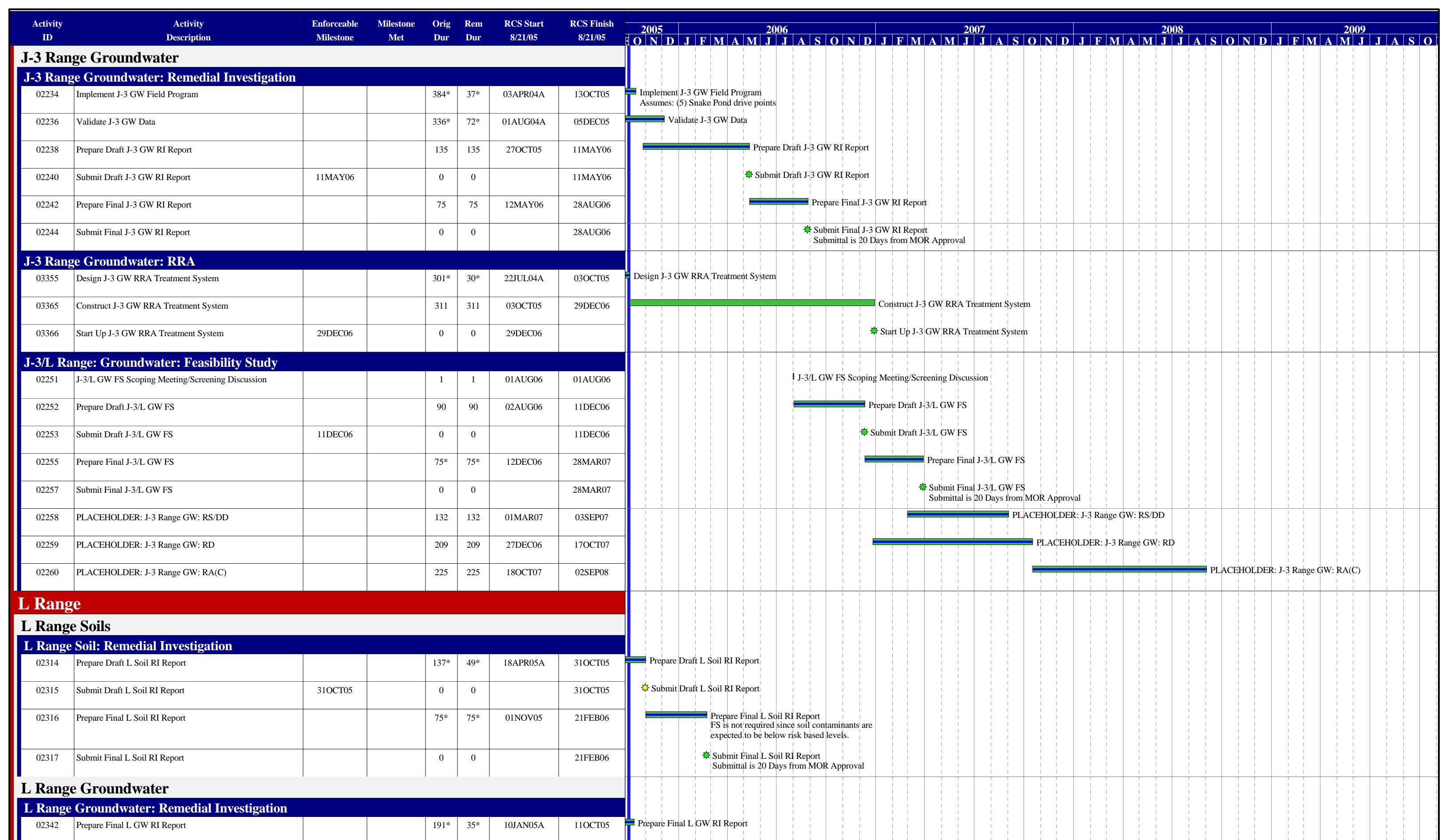
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U102
FINAL Quarterly Update
Revised Combined Schedule
as of 8/21/05

Sheet 4 of 15

milestone colors
 Milestone > 90 days Out
 Milestone < 90 days Out

Start Date	01FEB03	U102		Sheet 5 of 15	
Finish Date	20DEC69				
Data Date	02OCT05				
Run Date	10OCT05 11:39				
FINAL Quarterly Update Revised Combined Schedule as of 8/21/05					
milestone colors  Milestone > 90 days Out  Milestone < 90 days Out					
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Start Date
Finish Date
Data Date
Run Date

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02OCT05
10OCT05 11:39

U102

FINAL Quarterly Update
Revised Combined Schedule
as of 8/21/05

Sheet 6 of 15

milestone colors
 Milestone > 90 days Out
 Milestone < 90 days Out

Start Date
Finish Date
Data Date
Run Date

01FEB03
20DEC69
02OCT05
0OCT05 11:39

**INAL Quarterly Update
vised Combined Schedule
as of 8/21/05**

15

milestone colors



Green	Milestone > 90 days Out
Yellow	Milestone < 90 days Out

Start Date
Finish Date
Data Date
Run Date

01FEB03
20DEC69
02OCT05
OCT05 11:39

Start Date
Finish Date
Data Date
Run Date

01FEB03	U102
20DEC69	
02OCT05	
OCT05 11:39	

FINAL Quarterly Update
revised Combined Schedule
as of 8/21/05

of 15

milestone colors



Green	Milestone > 90 days Out
Yellow	Milestone < 90 days Out

Start Date	01FEB03	U102	Sheet 10 of 15	
Finish Date	20DEC69			milestone colors
Data Date	02OCT05			█ Milestone > 90 days Out
Run Date	10OCT05 11:39			█ Milestone < 90 days Out
FINAL Quarterly Update Revised Combined Schedule as of 8/21/05				
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Start Date
Finish Date
Data Date
Run Date

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Start Date
Finish Date
Data Date
Run Date

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05 11:39	

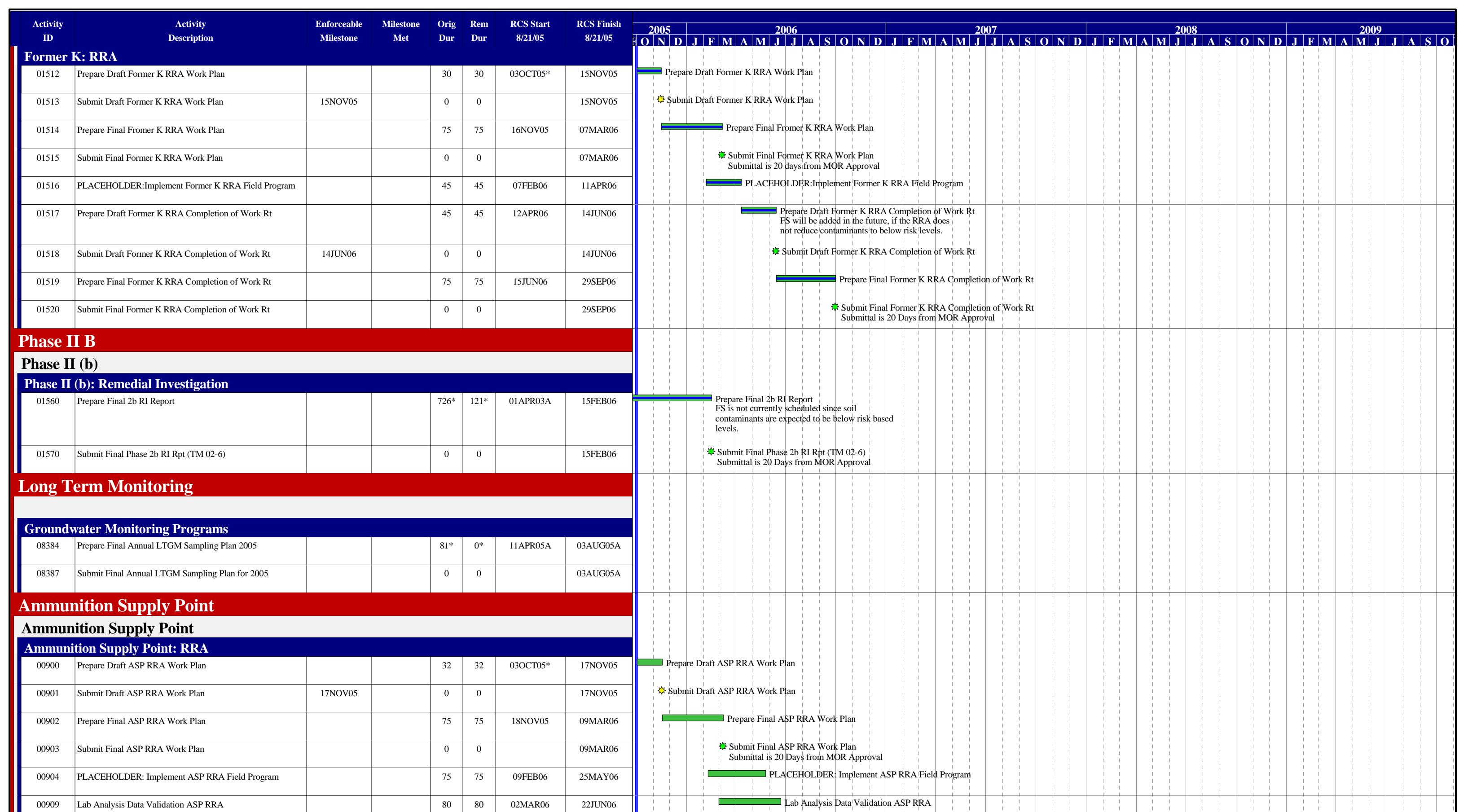
12 of 15

**FINAL Quarterly Update
revised Combined Schedule
as of 8/21/05**

milestone colors



Milestone > 90 days Out
Milestone < 90 days Out



Activity ID	Activity Description	Enforceable Milestone	Milestone Met	Orig Dur	Rem Dur	RCS Start 8/21/05	RCS Finish 8/21/05	2005	2006	2007	2008	2009	
								S O N D	J F M A M J J A S O N D	J F M A M J J A S O N D	J F M A M J J A S O N D	J F M A M J J A S O N D	
00905	Prepare Draft ASP RRA Completion of Work Rt			45	45	23JUN06	25AUG06			Prepare Draft ASP RRA Completion of Work Rt FS is not currently scheduled since soil contaminants are expected to be below risk based levels.			
00906	Submit Draft ASP RRA Completion of Work Rt	25AUG06		0	0		25AUG06			* Submit Draft ASP RRA Completion of Work Rt			
00907	Prepare Final ASP RRA Completion of Work Rt			75	75	28AUG06	14DEC06			Prepare Final ASP RRA Completion of Work Rt			
00908	Submit Final ASP RRA Completion of Work Rt			0	0		14DEC06			* Submit Final ASP RRA Completion of Work Rt Submittal is 20 Days from MOR Approval			

BA-1 Training Area

BA-1 Training Area

BA-1 Training Area: RRA

BA0050	BA-1 Soil Conduct Field Program			5	0	13JUN05A	18JUL05A
BA0100	BA-1 Soil Complile Data & Submit to Agency			5	0	19JUL05A	26JUL05A
BA0110	Agency Review/Approve Completion Data BA-1 RRA			15	5	27JUL05A	26AUG05
BA0115	Backfill Excavation: BA-1 Training Area			7	7	29AUG05*	07SEP05
BA0130	Prepare Draft BA-1 Soil Letter Rpt (COWR)			45	45	08SEP05	10NOV05
BA0140	Submit Draft BA-1 Soil Letter Rpt (COWR)			0	0		10NOV05
BA0150	Prepare Final BA-1 Soil Letter Rpt (COWR)			75	75	14NOV05	03MAR06
BA0160	Submit Final BA-1 Soil Letter Rpt (COWR)			0	0		03MAR06

Camp Edwards Wide Area Source Assessment

CEWASA - Generic Activities

CEWASA: Work Plan

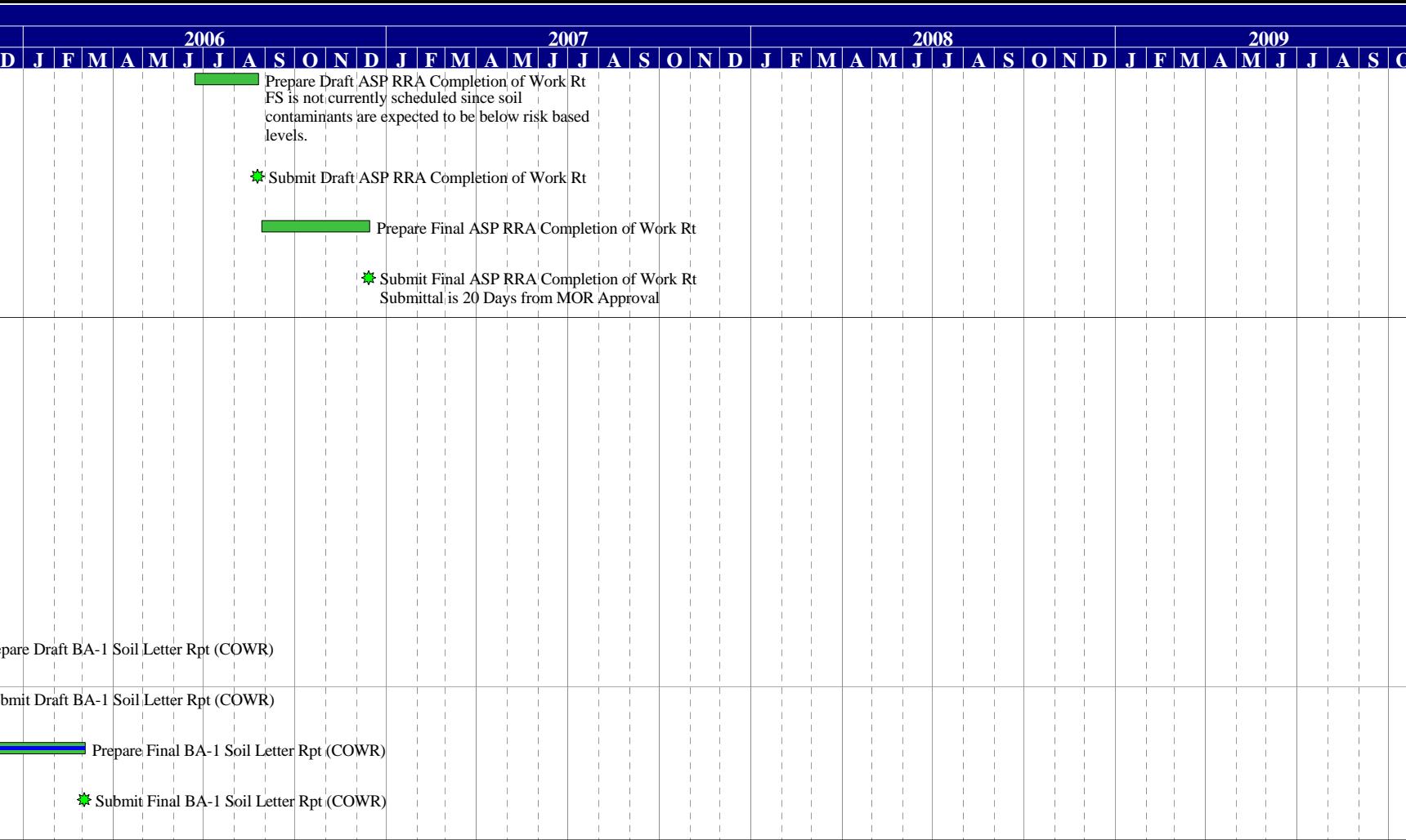
02770	Prepare Draft CEWASA Work Plan			344*	0*	01MAR04A	12JUL05A
02805	Submit Draft Generic CEWASA Work Plan			0	0		12JUL05A
02806	Prepare Final Generic CEWASA Work Plan			100*	72*	13JUL05A	05DEC05
02885	Submit Final Generic CEWASA Work Plan			0	0		05DEC05
02888	PLACEHOLDER: WASA: RRA			274	274	01SEP06*	28SEP07
02887	PLACEHOLDER: WASA: RI			589	589	01SEP05*	31DEC07

Small Arms Range

Small Arms Range

Small Arms Range: Remedial Investigation

01594	Prepare Final SAR RI Workplan			75	60	01MAR05A	16NOV05
01595	Submit Final SAR RI Workplan			0	0		16NOV05
01597	Implement SAR RI Field Program			39	39	22NOV05*	19JAN06



Start Date
Finish Date
Data Date
Run Date

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U102

FINAL Quarterly Update
Revised Combined Schedule
as of 8/21/05

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milestone colors
Milestone > 90 days Out
Milestone < 90 days Out

Start Date
Finish Date
Data Date
Run Date

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FINAL Quarterly Update
Revised Combined Schedule
6/21/25

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milestone colors

	Milestone > 90 days Out
	Milestone < 90 days Out